

Abstract of the Disclosure

A method of producing a workpiece (1) having at least one bearing eye (2) is described, an anti-friction coating (4) being galvanically deposited onto the bearing eye surface (3) after processing for a precise fit, which forms a running surface (5) having profiling in the form of groove-like recesses (6), which are distributed over the axial length and run around the circumference. In order to provide simple method conditions, it is suggested that the bearing eye surface (3) be processed for a precise fit to a circular cylinder before the anti-friction coating (4) is galvanically deposited onto the processed bearing eye surface (3) to form the running surface (5) in a varying thickness which corresponds to the final dimensions of the profiled running surface (5).

(Figure 1)